



STIC Search Report

EIC 3600

STIC Database Tracking Number: 161904

TO: Mila Airapetian
Location: Knox 5C25
Art Unit : 3625
Thursday, August 11, 2005

Case Serial Number: 10/089882

From: Caryn Wesner-Early
Location: EIC 3600
Knox Rm. 4B71
Phone: 272-3543

caryn.wesner-early@uspto.gov

Search Notes

If a modification or re-focus of this search is needed, please let me know.

Caryn S. Wesner-Early, MSLS
Technical Information Specialist
EIC 3600, US Patent & Trademark Office
Phone: (571) 272-3543
Fax: (571) 273-0046
caryn.wesner-early@uspto.gov





161934 **STIC EIC 3600** 23
Search Request Form 105/26

Today's Date: _____ Class/Subclass 705/26 What date would you like to use to limit the search?
Priority Date: 8/7/00 Other: _____

Name <u>Mila Airapetian</u>	Format for Search Results (Circle One): <input checked="" type="radio"/> PAPER <input type="radio"/> DISK <input type="radio"/> EMAIL
AU <u>3625</u> Examiner # <u>81443</u>	Where have you searched so far?
Room # <u>C 25</u> Phone <u>2x 3202</u>	<input checked="" type="radio"/> USP <input type="radio"/> DWPI <input checked="" type="radio"/> EPO <input checked="" type="radio"/> JPO <input type="radio"/> ACM <input type="radio"/> IBM TDB
Serial # <u>10/089,882</u>	IEEE <input type="radio"/> INSPEC <input type="radio"/> SPI <input type="radio"/> Other _____

Is this a "Fast & Focused" Search Request? (Circle One) YES NO
A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC3600 and on the EIC3600 NPL Web Page at <http://ptoweb/patents/stic/stic-tc3600.htm>.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

Paint ordering, matching the color,
selecting a person, who will prepare
the paint, supplying to the paint orderer.

STIC Searcher _____ Phone _____
Date picked up _____ Date Completed _____





STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact *the EIC searcher or contact:*

**Karen Lehman, EIC 3600 Team Leader
(571) 272-3496 Knox 4B68**

Voluntary Results Feedback Form

- I am an examiner in Workgroup: Example: 3620 (optional)
- Relevant prior art **found**, search results used as follows:
- ☐ 102 rejection
 - ☐ 103 rejection
 - ☐ Cited as being of interest.
 - ☐ Helped examiner better understand the invention.
 - ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
 - ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)
- Relevant prior art **not found**:
- ☐ Results verified the lack of relevant prior art (helped determine patentability).
 - ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to EIC3600 Knox 4B68



? show files;ds
File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)
(c) 2005 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2005/Jul W05
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050804,UT=20050728
(c) 2005 WIPO/Univentio
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200550
(c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 120:U.S. Copyrights 1978-2005/Aug 09
(c) format only 2005 Dialog
File 426:LCMARC-Books 1968-2005/Aug W1
(c) format only 2005 Dialog
File 430:British Books in Print 2005/Jul W5
(c) 2005 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2005/Aug 09
(c) 2005 ProQuest Info&Learning
File 2:INSPEC 1969-2005/Jul W5
(c) 2005 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2005/Jul
(c) 2005 ProQuest Info&Learning
File 65:Inside Conferences 1993-2005/Aug W1
(c) 2005 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jul
(c) 2005 The HW Wilson Co.
File 256:TecInfoSource 82-2005/Jul
(c) 2005 Info.Sources Inc
File 474:New York Times Abs 1969-2005/Aug 10
(c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Aug 10
(c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 8:Ei Compendex(R) 1970-2005/Jul W5
(c) 2005 Elsevier Eng. Info. Inc.
File 25:Weldasearch-19662005/Jul
(c) 2005 TWI Ltd
File 36:MetalBase 1965-20050811
(c) 2005 The Dialog Corporation
File 63:Transport Res(TRIS) 1970-2005/May
(c) fmt only 2005 Dialog
File 81:MIRA - Motor Industry Research 2001-2005/Jun
(c) 2005 MIRA Ltd.
File 94:JICST-EPlus 1985-2005/Jun W3
(c)2005 Japan Science and Tech Corp(JST)
File 96:FLUIDEX 1972-2005/Aug
(c) 2005 Elsevier Science Ltd.
File 31:World Surface Coatings Abs 1976-2005/Jul
(c) 2005 PRA Coat. Tech. Cen.
File 118:ICONDA-Intl Construction 1976-2005/Jul
(c) 2005 Fraunhofer-IRB
File 323:RAPRA Rubber & Plastics 1972-2005/Jul
(c) 2005 RAPRA Technology Ltd
File 9:Business & Industry(R) Jul/1994-2005/Aug 10
(c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Aug 11
(c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Aug 10

(c) 2005 The Gale Group
 File 20:Dialog Global Reporter 1997-2005/Aug 11
 (c) 2005 Dialog
 File 148:Gale Group Trade & Industry DB 1976-2005/Aug 11
 (c)2005 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2005/Aug 11
 (c) 2005 The Gale Group
 File 476:Financial Times Fulltext 1982-2005/Aug 11
 (c) 2005 Financial Times Ltd
 File 613:PR Newswire 1999-2005/Aug 11
 (c) 2005 PR Newswire Association Inc
 File 621:Gale Group New Prod.Anno.(R) 1985-2005/Aug 11
 (c) 2005 The Gale Group
 File 624:McGraw-Hill Publications 1985-2005/Aug 11
 (c) 2005 McGraw-Hill Co. Inc
 File 636:Gale Group Newsletter DB(TM) 1987-2005/Aug 10
 (c) 2005 The Gale Group
 File 634:San Jose Mercury Jun 1985-2005/Aug 10
 (c) 2005 San Jose Mercury News
 File 610:Business Wire 1999-2005/Aug 11
 (c) 2005 Business Wire.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 47:Gale Group Magazine DB(TM) 1959-2005/Aug 11
 (c) 2005 The Gale group
 File 635:Business Dateline(R) 1985-2005/Aug 11
 (c) 2005 ProQuest Info&Learning
 File 570:Gale Group MARS(R) 1984-2005/Aug 10
 (c) 2005 The Gale Group
 File 13:BAMP 2005/Jul W5
 (c) 2005 The Gale Group
 File 56:Computer and Information Systems Abstracts 1966-2005/Jul
 (c) 2005 CSA.
 File 75:TGG Management Contents(R) 86-2005/Jul W5
 (c) 2005 The Gale Group

Set	Items	Description
S1	665	AU='HIRAYAMA T':AU='HIRAYAMA T.,'
S2	3	AU='HIRAYAMA TOHRU'
S3	66	AU='HIRAYAMA TORU':AU='HIRAYAMA TORYU'
S4	850	AU='HIRAYAMA, T':AU='HIRAYAMA, T. ET AL.'
S5	4	AU='HIRAYAMA, TERUO'
S6	4	AU='HIRAYAMA, TH.':AU='HIRAYAMA, TOHRU'
S7	7	AU='HIRAYAMA, TORU'
S8	29	AU='GAMOU S':AU='GAMOU S.'
S9	4	AU='GAMOU SHIN'ICHI':AU='GAMOU SHINICHI'
S10	23	AU='GAMOU, S':AU='GAMOU, S.'
S11	1650	S1:S10
S12	272	S11 FROM 347,348,349,350,371
S13	19	IC=G06F-017?
S14	86	PAINT??? OR COATING? ? OR CARPAINT? OR AUTOPAINT??? OR AUT- OMOBILEPAINT?
S15	3	S13 AND S14
S16	43	S12 AND S14
S17	3	IDPAT S15 (sorted in duplicate/non-duplicate order)
S18	2	IDPAT S15 (primary/non-duplicate records only)

S19 1378 S11 NOT S12
S20 43 S14 AND S19
S21 157 TONE? ? OR TONING OR PREPAR??? OR PREPARATION? ?
S22 14 S20(S)S21
S23 4 S22 NOT PY>2000
S24 4 S23 NOT PD=20000808:20050930
S25 3 RD (unique items)
~~S26 5 S18 OR S25~~

26/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014460001 **Image available**
WPI Acc No: 2002-280704/200232
XRPX Acc No: N02-219238

Order receiving system for color matching paint has color matcher;
checks color-matchable limit based on specified paints , then prepares
color-matched paints
Patent Assignee: KANSAI PAINT CO LTD (KAPA); GAMOU S (GAMO-I); HIRAYAMA T
(HIRA-I)

Inventor: GAMOU S; HIRAYAMA T
Number of Countries: 005 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200213080	A1	20020214	WO 2001JP6747	A	20010806	200232 B
US 20020152132	A1	20021017	WO 2001JP6747	A	20010806	200270
			US 200289882	A	20020405	
KR 2002043606	A	20020610	KR 2002704311	A	20020403	200278
JP 2002518363	X	20030930	WO 2001JP6747	A	20010806	200365
			JP 2002518363	A	20010806	

Priority Applications (No Type Date): JP 2000251616 A 20000822; JP
2000238579 A 20000807

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200213080	A1	J	44	G06F-017/60	

Designated States (National): CA IN JP KR US

US 20020152132	A1	G06F-017/60
----------------	----	-------------

KR 2002043606	A	G06F-017/60
---------------	---	-------------

JP 2002518363	X	G06F-017/60	Based on patent WO 200213080
---------------	---	-------------	------------------------------

Order receiving system for color matching paint has color matcher;
checks color-matchable limit based on specified paints , then prepares
color-matched paints

Abstract (Basic):

... An orderer prepares a color matching job order consisting of
measured color data, types of **paints** , required amount of **paints** and
delivery times in the vicinity of a repair location and transmits them
to a selected color matcher (1). The latter checks a color-matchable
limit based on specified **paints** , then prepares color-matched **paints**
(3), and send them to the orderer by way of home delivery or the like
...

... A **painter** test- **paints** using supplied **paints** (6), and, if
the test is OK, performs an actual **painting** . A color matcher may be
selected online by an intermediary, or may be selected online...

...Order receiving system for color matching **paint**

...

...A color matching job can be separated from a **painting** job site in
repair- **painting** by ordering a color matching job to a color matcher
over a network...

...color-matched **paints** (3...

...supplied paints (6
...Title Terms: PAINT ;
International Patent Class (Main): G06F-017/60

26/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

014359577 **Image available**
WPI Acc No: 2002-180278/200224
XRPX Acc No: N02-137048

Color matching apparatus comprises a colorimeter, a micro brilliance
feeling measuring device and computer which uses reference color matching
calculation logic

Patent Assignee: KANSAI PAINT CO LTD (KAPA); GAMOU S (GAMO-I); HIRAYAMA T
(HIRA-I)

Inventor: GAMOU S; HIRAYAMA T

Number of Countries: 004 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2334048	A1	20010804	CA 2334048	A	20010202	200224 B
JP 2001221690	A	20010817	JP 200028414	A	20000204	200224
KR 2001078213	A	20010820	KR 20014596	A	20010131	200224
US 20010036309	A1	20011101	US 2001773537	A	20010202	200224
JP 3626387	B2	20050309	JP 200028414	A	20000204	200518

Priority Applications (No Type Date): JP 200028414 A 20000204

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
CA 2334048	A1	E	43	G01J-003/46	
JP 2001221690	A		13	G01J-003/46	
KR 2001078213	A			G06F-019/00	
US 20010036309	A1			G06K-009/00	
JP 3626387	B2		20	G01J-003/46	Previous Publ. patent JP 2001221690

...International Patent Class (Additional): G06F-017/00

26/AA,AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014460001

WPI Acc No: 2002-280704/

Order receiving system for color matching paint has color matcher;
checks color-matchable limit based on specified paints , then prepares
color-matched paints

Local Applications (No Type Date): WO 2001JP6747 A 20010806; WO 2001JP6747
A 20010806; US 200289882 A 20020405; KR 2002704311 A 20020403; WO
2001JP6747 A 20010806; JP 2002518363 A 20010806

Priority Applications (No Type Date): JP 2000251616 A 20000822; JP
2000238579 A 20000807

26/AA,AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

014359577

WPI Acc No: 2002-180278/

Color matching apparatus comprises a colorimeter, a micro brilliance
feeling measuring device and computer which uses reference color matching
calculation logic

Local Applications (No Type Date): CA 2334048 A 20010202; JP 200028414 A
20000204; KR 20014596 A 20010131; US 2001773537 A 20010202; JP 200028414
A 20000204

Priority Applications (No Type Date): JP 200028414 A 20000204

26/AA,AN,AZ,TI/3 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

6071547 INSPEC Abstract Number: A9824-6855-012

Title: Transmission electron microscopic studies of YbBa/sub 2/Cu/sub
3/O/sub 7- delta /-precursor films formed on SrTiO/sub 3/ by
dipping-pyrolysis process

26/AA,AN,AZ,TI/4 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

03051268 INSPEC Abstract Number: A88014814, B88007316

Title: Electrical and optical properties of ITO films prepared by the
chemical spray method

26/AA,AN,AZ,TI/5 (Item 1 from file: 94)
DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

03837488 JICST ACCESSION NUMBER: 99A0010109

Transmission Electron Microscopic Studies of YbBa2Cu3O7-.DELTA.-Precursor0
Films Formed on SrTiO3 by Dipping-Pyrolysis Process.

? show files;ds

File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)

(c) 2005 JPO & JAPIO

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200550

(c) 2005 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	1448918	TONE? ? OR TONING OR PREPAR??? OR PREPARATION? ?
S2	958211	PAINT??? OR COATING? ? OR CARPAINT? OR AUTOPAINT??? OR AUT- OMOBILEPAINT?
S3	2053331	(MATCH? OR CONFORM? OR CORRELAT??? OR CORELAT??? OR CONSI- TENT?? OR COMPARE? ? OR COMPARATIVE OR COMPARI? OR IDENTICAL)- (2N) (COLOR? ? OR COLOUR? OR TINT? ? OR HUE OR HUES OR SHADE? ? OR TINCTURE? ?) OR COLORIMET? OR ORDER??? OR SELECT???
S4	1033083	AUTOMOTIVE OR AUTOMOBILE? ? OR CAR OR CARS OR MOTOR()VEHIC- LE? ? OR AUTO OR AUTOS OR GARAGE? ? OR MECHANIC? ? OR (SERVICE OR REPAIR) () (SHOP? ? OR DEPARTMENT? ?) OR VEHICULAR
S5	4737356	COMPUTERI? OR PROCESS?R? ? OR COMPUTER? ? OR SERVER? ? OR - FILESERVER? ? OR DRIVE? ? OR HARDDRIVE? ? OR WEBSERVER? ? OR - CPU? ? OR AUTOMAT?? OR ELECTRONIC OR DIGITAL
S6	15530	S2(10N)S3
S7	470	S1(10N)S6
S8	0	S4(S)S5(S)S7
S9	22	S5(S)S7
S10	335470	IC=G06F-017?
S11	3	S9 AND S10
S12	22	IDPAT S9 (sorted in duplicate/non-duplicate order)
S13	22	IDPAT S9 (primary/non-duplicate records only)

13/3,K/9 (Item 9 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

07971149 **Image available**
METHOD FOR SUPPLYING COLOR MATCHING COATING MATERIAL

PUB. NO.: 2004-083908 [JP 2004083908 A]
PUBLISHED: March 18, 2004 (20040318)
INVENTOR(s): SUZUKI YASUYUKI
KAGAMIYAMA MASAYUKI
INO TOMOHITO
APPLICANT(s): KANSAI PAINT CO LTD
APPL. NO.: 2003-290376 [JP 2003290376]
FILED: August 08, 2003 (20030808)
PRIORITY: 2002-230676 [JP 2002230676], JP (Japan), August 08, 2002
(20020808)

ABSTRACT

... by inputting a requested color or a colorimetric result of an existing color to a **computer** and inputting base coating material weight, and distribution of the granular color material is controlled. A metering **tone** system using in the supplying method of the **tone coating** material comprises a controlling means which decides a **selection** of the granular material and its amount of formulation from the color matching data base...

13/3,K/12 (Item 12 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

07483369
PAINT COMPOSITION RETRIEVAL SYSTEM

PUB. NO.: 2002-351887 [JP 2002351887 A]
PUBLISHED: December 06, 2002 (20021206)
INVENTOR(s): WASHIMI NAOSHIGE
APPLICANT(s): KANSAI PAINT CO LTD
APPL. NO.: 2001-156288 [JP 2001156288]
FILED: May 25, 2001 (20010525)

ABSTRACT

...of same paint code number. (B) The paint composition retrieval system is provided with a **computer** on which paint composition data corresponding to each working color card number for each **paint** code number are registered. The system **selects** working color cards to be **toning** reference from the color card sheet groups (A), and retrieves the paint composition data based on the paint code numbers and the working color card number using the **computer** (B).

COPYRIGHT: (C)2003,JPO

13/3,K/14 (Item 14 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

07187847 **Image available**

RE-TONING SYSTEM FOR PAINT

PUB. NO.: 2002-056246 [JP 2002056246 A]
PUBLISHED: February 20, 2002 (20020220)
INVENTOR(s): IWATA TAKANORI
IDE KAZUHIKO
APPLICANT(s): KIKUSUI CHEMICAL INDUSTRIES CO LTD
APPL. NO.: 2000-241246 [JP 2000241246]
FILED: August 09, 2000 (20000809)

ABSTRACT

...after re-toning) to an article service provider side terminal 2. While using a host **computer** 3 provided with the database of paint components, on the basis of the article data...

... toning data) and provides them to the client side terminal 1. Besides, on the re-**toning** data, the client side terminal 1 can **order** the **paint** components required for re-**toning** to the article service provider side terminal 2.

COPYRIGHT: (C)2002,JPO

13/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

017141340

Color matched repair paint formula determining method for e.g. trailer, involves processing color characteristic of target color to enable visual display of color, and displaying alternate colors to enable comparison with color

Local Applications (No Type Date): US 2003737250 A 20031215; WO 2004US42169 A 20041215

Priority Applications (No Type Date): US 2003737250 A 20031215

13/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

016459712

Coating composition useful for cement mortar coating, plaster coating and architectural works comprises redispersible resin powder and granular color material

Local Applications (No Type Date): EP 2004250858 A 20040218; JP 200434080 A 20040210; CN 200433059 A 20040217

Priority Applications (No Type Date): JP 200434080 A 20040210; JP 200339214 A 20030218

13/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015790204

Vaporization apparatus for preparing vaporized reactants comprises magnetically driven portion having driver and driven magnets, and barrier portion having gas and adjacent a magnetically driven portion

Local Applications (No Type Date): US 2002369110 P 20020329; US 2003376894 A 20030228; WO 2003US8414 A 20030319; AU 2003218262 A 20030319; US 2002369110 P 20020329; US 2003376894 A 20030228; EP 2003714256 A 20030319; WO 2003US8414 A 20030319; BR 20038846 A 20030319; WO 2003US8414 A 20030319; KR 2004715103 A 20040923; JP 2003582333 A 20030319; WO 2003US8414 A 20030319

Priority Applications (No Type Date): US 2002369110 P 20020329; US 2003376894 A 20030228

13/AN,AZ,TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015768549

Paint color samples display generating method, involves selecting one set of architectural paint colors having hue that is complementary to the reference hue, and displaying color samples from paint colors on display monitor

Local Applications (No Type Date): US 2000538664 A 20000330; US 2003383297 A 20030306; US 2000538664 A 20000330; US 2003383297 A 20030306

Priority Applications (No Type Date): US 2000538664 A 20000330; US 2003383297 A 20030306

13/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

015123306

Synthesis of mesoscopically structured material with molecularly ordered framework, for use in e.g. catalysis, involves treating mesoscopically structured material formed by reacting self-assembly agent and network forming precursor

Local Applications (No Type Date): WO 2002US11684 A 20020412; AU 2002256204 A 20020412

Priority Applications (No Type Date): US 2001283672 P 20010413

13/AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

003942819

Electrographic recorder with delayed paper drive termination - causes selected part of toner coating to adhere to record member in data determined pattern while rest is collected

Local Applications (No Type Date): US 81310578 A 19811009

Priority Applications (No Type Date): US 81310578 A 19811009

13/AN,AZ,TI/7 (Item 7 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

08355124

MIXED COLOR COATING APPARATUS AND MIXED COLOR COATING METHOD

APPL. NO.: 2003-337943 [JP 2003337943]

13/AN,AZ,TI/8 (Item 8 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07980763

GLOSSINESS REFERENCE PLATE FOR PAINT COLOR PREPARATION

APPL. NO.: 2002-258463 [JP 2002258463]

13/AN,AZ,TI/9 (Item 9 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07971149

METHOD FOR SUPPLYING COLOR MATCHING COATING MATERIAL

APPL. NO.: 2003-290376 [JP 2003290376]

PRIORITY: 2002-230676 [JP 2002230676], JP (Japan), August 08, 2002
(20020808)

13/AN,AZ,TI/10 (Item 10 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07594948

METHOD AND APPARATUS FOR INSPECTING COLOR TONE OF BUILDING MATERIAL, METHOD

AND APPARATUS FOR COATING BUILDING MATERIAL

APPL. NO.: 2001-287753 [JP 2001287753]

13/AN,AZ,TI/11 (Item 11 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07540924
METHOD FOR TONING OF COATING HAVING LUSTROUS SHINING

APPL. NO.: 2001-223688 [JP 2001223688]

13/AN,AZ,TI/12 (Item 12 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07483369
PAINT COMPOSITION RETRIEVAL SYSTEM

APPL. NO.: 2001-156288 [JP 2001156288]

13/AN,AZ,TI/13 (Item 13 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07289010
DIGITAL ART PREPARING/SELLING METHOD

APPL. NO.: 2000-354918 [JP 2000354918]

13/AN,AZ,TI/14 (Item 14 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07187847
RE-TONING SYSTEM FOR PAINT

APPL. NO.: 2000-241246 [JP 2000241246]

13/AN,AZ,TI/15 (Item 15 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

07009832
MANUFACTURING METHOD FOR III-NITRIDE LED WITH ENHANCED LIGHT GENERATING CAPABILITY

APPL. NO.: 2000-404538 [JP 2000404538]
PRIORITY: 99 470450 [US 99470450], US (United States of America),
December 22, 1999 (19991222)

13/AN,AZ,TI/16 (Item 16 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

06946781
REPAIR PAINTING METHOD FOR MULTI-LAYER PAINT FILM

APPL. NO.: 11-364096 [JP 99364096]

13/AN,AZ,TI/17 (Item 17 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

06417539
LIQUID DEVELOPING DEVICE

APPL. NO.: 10-169733 [JP 98169733]

13/AN,AZ,TI/18 (Item 18 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

06391690
CONTROL DATA AUTOMATIC MAKING METHOD AND CONTROL DATA AUTOMATIC MAKING
DEVICE FOR COATING ROBOT

APPL. NO.: 11-074938 [JP 9974938]
PRIORITY: 95273 [JP 9895273], JP (Japan), March 23, 1998 (19980323)

13/AN,AZ,TI/19 (Item 19 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

05376938
SYSTEM FOR METERING AND TONING

APPL. NO.: 07-167045 [JP 95167045]

13/AN,AZ,TI/20 (Item 20 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

03248331
METHOD FOR DETECTING COATING DEFECT OF PAINT

APPL. NO.: 01-044664 [JP 8944664]

13/AN,AZ,TI/21 (Item 21 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

01039586
HEAT-SENSITIVE DIAZO RECORDING MATERIAL

APPL. NO.: 56-075866 [JP 8175866]

13/AN,AZ,TI/22 (Item 22 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

00999066
INSULATED WIRE

APPL. NO.: 56-035607 [JP 8135607]

? show files;ds

File 348:EUROPEAN PATENTS 1978-2005/Jul W05

(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2005/UB=20050804,UT=20050728

(c) 2005 WIPO/Univentio

Set	Items	Description
S1	729157	TONE? ? OR TONING OR PREPAR??? OR PREPARATION? ?
S2	332286	PAINT??? OR COATING? ? OR CARPAINT? OR AUTOPAINT??? OR AUT- OMOBILEPAINT?
S3	1376433	(MATCH? OR CONFORM? OR CORRELAT??? OR CORELAT??? OR CONSIS- TENT?? OR COMPARE? ? OR COMPARATIVE OR COMPARI? OR IDENTICAL)- (2N) (COLOR? ? OR COLOUR? OR TINT? ? OR HUE OR HUES OR SHADE? ? OR TINCTURE? ?) OR COLORIMET? OR ORDER??? OR SELECT???
S4	476427	AUTOMOTIVE OR AUTOMOBILE? ? OR CAR OR CARS OR MOTOR()VEHIC- LE? ? OR AUTO OR AUTOS OR GARAGE? ? OR MECHANIC? ? OR (SERVICE OR REPAIR) () (SHOP? ? OR DEPARTMENT? ?) OR VEHICULAR
S5	1041720	COMPUTERI? OR PROCESS?R? ? OR COMPUTER? ? OR SERVER? ? OR - FILESERVER? ? OR DRIVE? ? OR HARDDRIVE? ? OR WEBSERVER? ? OR - CPU? ? OR AUTOMAT?? OR ELECTRONIC OR DIGITAL
S6	43197	S2(10N)S3
S7	2838	S1(10N)S6
S8	10	S4(S)S5(S)S7
S9	66	S5(S)S7
S10	52786	IC=G06F-017?
S11	4	S9 AND S10
S12	14	S8 OR S11
S13	14	IDPAT (sorted in duplicate/non-duplicate order)
S14	14	IDPAT (primary/non-duplicate records only)

14/3,K/5 (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00410076

Computerised colour matching

Verfahren zur computergesteuerten Farbabstimmung

Procede servant a etablir par ordinateur la concordance de couleurs

PATENT ASSIGNEE:

GARIBALDI PTY. LTD., (1195880), 75 Dillon Road, The Gap, QLD 4061, (AU),
(applicant designated states: CH;DE;FR;GB;IT;LI;NL;SE)

INVENTOR:

GRAHAM, Martin, Alan, Scott, 75 Dillon Road, The Gap, QLD 4061, (AU)
CARTWRIGHT, Iain, 75 Dillon Road, The Gap, QLD 4061, (AU)

LEGAL REPRESENTATIVE:

Laight, Martin Harvey et al (32741), W.H. Beck, Greener & Co. 7 Stone
Buildings Lincoln's Inn, London WC2A 3SZ, (GB)

PATENT (CC, No, Kind, Date): EP 437439 A1 910724 (Basic)
EP 437439 A1 910814
EP 437439 B1 960327
WO 9000733 900125

APPLICATION (CC, No, Date): EP 89908142 890714; WO 89AU297 890714

PRIORITY (CC, No, Date): AU 889295 880714

DESIGNATED STATES: CH; DE; FR; GB; IT; LI; NL; SE

INTERNATIONAL PATENT CLASS: G01J-003/46; B44D-003/00; A61C-019/10;
G03B-015/02; G03B-015/03; G03B-015/06; G03B-015/035; A61B-001/06;
A61C-019/04; G01N-021/25; G01J-003/52

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPAB96	972
CLAIMS B	(German)	EPAB96	927
CLAIMS B	(French)	EPAB96	1100
SPEC B	(English)	EPAB96	3098
Total word count - document A			0
Total word count - document B			6097
Total word count - documents A + B			6097

...SPECIFICATION B1

This invention relates to a method of, and apparatus for,
computerised colour matching.

Colour matching is a major problem in many industries, including
automobile repair; paint and dye manufacture; printing; and fabric
dyeing.

Tooth colour matching is a major problem for dentists and dental
technicians when **preparing** dental caps, crowns or bridge work. They
must seek to match the cap, or teeth...

14/3,K/7 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01120311 **Image available**

COLOR SELECTION METHOD

PROCEDE DE SELECTION DE COULEUR

Patent Applicant/Assignee:

E I DU PONT DE NEMOURS AND COMPANY, 1007 Market Street, Wilmington, DE 19898, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

MARCHAND Catherine Anne, 1506 Noth Rodney Street, Wilmington, DE 19806, US, US (Residence), US (Nationality), (Designated only for: US)
RYDBERG Guy N, 3 Catbird Lane, North Oaks, MN 55127, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

DESMUKH Sudhir G (agent), E.I. Dupont de Nemours and Company, Legal Patent Records Center, 4417 Lancaster Pike, Wilmington, DE 19805, US, Patent and Priority Information (Country, Number, Date):

Patent: WO 200442336 A1 20040521 (WO 0442336)

Application: WO 2003US33219 20031015 (PCT/WO US03033219)

Priority Application: US 2002422705 20021031

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD
SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9378

Fulltext Availability:

Detailed Description

Detailed Description

.... Selection Method

Field of the Invention

The present invention is generally directed to a color **selection** method used for **selecting** colors for **coating** compositions and **preparing** pigmented **coating** compositions used for **coating** substrates. The invention more particularly relates to the **selection** method of displaying on **computer** screens color reference chips of **paints** and color formulas used for producing the coating compositions, such as **automotive** refinish paints, architectural paints, and industrial coating compositions.

Background of the Invention

In order to...

14/AN,AZ, TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01694529
Method and apparatus for mixing toned paint
Verfahren und Vorrichtung zum Mischen von Farblack
Procede et appareil pour melanger de la laque coloree
APPLICATION (CC, No, Date): EP 2003017589 030808;
PRIORITY (CC, No, Date): JP 2002230676 020808

14/AN,AZ, TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01446330
A process for generating a computer image of a coated three-dimensional object
Ein Verfahren zum generieren von einer Computerabbildung eines beschichteten dreidimensionalen Objektes
Procede pour generer une image par ordinateur d'un objet enrobe
APPLICATION (CC, No, Date): EP 2002000781 020114;
PRIORITY (CC, No, Date): US 796786 010301

14/AN,AZ, TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01403975
PAINT MANUFACTURING METHOD
VERFAHREN ZUR HERSTELLUNG VON FARBMISCHUNGEN
PROCEDE DE PREPARATION DE PEINTURE
APPLICATION (CC, No, Date): EP 2001947974 010711; WO 2001JP6015 010711
PRIORITY (CC, No, Date): JP 2000211668 000712; JP 200197052 010329

14/AN,AZ, TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

01356017
METHOD FOR IDENTIFYING GLITTERING MATERIAL IN PAINT
VERFAHREN ZUM IDENTIFIZIEREN VON GLITZERMATERIAL IN FARBE
PROCEDE PERMETTANT D'IDENTIFIER UNE SUBSTANCE BRILLANTE DANS DE LA PEINTURE
APPLICATION (CC, No, Date): EP 2001912485 010319; WO 2001JP2165 010319
PRIORITY (CC, No, Date): JP 200078489 000321

14/AN,AZ, TI/5 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00410076
Computerised colour matching
Verfahren zur computergesteuerten Farbabstimmung
Procede servant a etablir par ordinateur la concordance de couleurs
APPLICATION (CC, No, Date): EP 89908142 890714; WO 89AU297 890714
PRIORITY (CC, No, Date): AU 889295 880714

14/AN,AZ, TI/6 (Item 6 from file: 348)
DIALOG(R)File 348:(c) 2005 European Patent Office. All rts. reserv.

00272468
Multilayer ceramic coatings from metal oxides for protection of electronic devices.

Mehrschichtige keramische Bekleidungen aus Metalloxyden für den Schutz elektronischer Vorrichtungen.

Revetements ceramiques multicouches a partir d'oxydes metalliques, pour la protection de dispositifs electroniques.

APPLICATION (CC, No, Date): EP 87309966 871111;
PRIORITY (CC, No, Date): US 938677 861204

14/AN,AZ, TI/7 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01120311
COLOR SELECTION METHOD
PROCEDE DE SELECTION DE COULEUR
Application: WO 2003US33219 20031015 (PCT/WO US03033219)

14/AN,AZ, TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01049822
METHODS AND SYSTEMS FOR COATING EYEGLASS LENS MOLDS
PROCEDES ET SYSTEMES DE REVETEMENT DE MOULES A LENTILLES DE LUNETTES
Application: WO 2002US10567 20020329 (PCT/WO US0210567)

14/AN,AZ, TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

01006987
A NOVEL PHARMACEUTICAL COMPOUND CONTAINING ABACAVIR SULFATE AND METHODS OF MAKING AND USING SAME
NOUVEAU COMPOSE PHARMACEUTIQUE CONTENANT DU SULFATE D'ABACAVIR ET PROCEDES DE FABRICATION ET D'UTILISATION ASSOCIES
Application: WO 2001US43089 20011114 (PCT/WO US0143089)

14/AN,AZ, TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00877571
COATING COMPOSITIONS COMPRISING SILYL BLOCKED COMPONENTS, COATINGS, COATED SUBSTRATES AND METHODS RELATED THERETO
COMPOSITIONS DE REVETEMENT COMPRENANT DES CONSTITUANTS, DES REVETEMENTS, DES SUBSTRATS REVETUS A BLOCAGE SILYLE, ET PROCEDES AFFERENTS A CES COMPOSITIONS
Application: WO 2000US20837 20000731 (PCT/WO US0020837)

14/AN,AZ, TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00776872

COATING COMPOSITIONS HAVING IMPROVED SCRATCH RESISTANCE, COATED SUBSTRATES
AND METHODS RELATED THERETO

COMPOSITIONS DE REVETEMENT POSSEDANT UNE MEILLEURE RESISTANCE AU GRATTAGE,
SUBSTRATS A REVETEMENT ET PROCEDES CORRESPONDANTS

Application: WO 2000US20838 20000731 (PCT/WO US0020838)

14/AN,AZ,TI/12 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00775854

COATING COMPOSITIONS HAVING IMPROVED SCRATCH RESISTANCE, COATED SUBSTRATES
AND METHODS RELATED THERETO

COMPOSITIONS DE REVETEMENT PRESENTANT UNE RESISTANCE AMELIOREE AU
EGRATIGNURES, SUBSTRATS REVETUS ET PROCEDES CORRESPONDANT

Application: WO 2000US20840 20000731 (PCT/WO US0020840)

14/AN,AZ,TI/13 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00775845

CURED COATINGS HAVING IMPROVED SCRATCH RESISTANCE, COATED SUBSTRATES AND
METHODS RELATED THERETO

REVETEMENTS DURCIS A RESISTANCE A LA RAYURE AMELIOREE, SUBSTRATS REVETUS ET
PROCEDES AFFERENTS

Application: WO 2000US20836 20000731 (PCT/WO US0020836)

14/AN,AZ,TI/14 (Item 14 from file: 349)

DIALOG(R)File 349:(c) 2005 WIPO/Univentio. All rts. reserv.

00103404

AN APPARATUS AND METHOD FOR THAWING MATERIALS STORED IN GONDOLA-TYPE
CONTAINERS

APPAREIL ET PROCEDE POUR DEGELER DES MATERIAUX STOCKES DANS DES CONTENEURS
DU TYPE GONDOLE

Application: WO 80US369 19800409 (PCT/WO US8000369)

? show files;ds
File 2:INSPEC 1969-2005/Jul W5
(c) 2005 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2005/Jul
(c) 2005 ProQuest Info&Learning
File 65:Inside Conferences 1993-2005/Aug W1
(c) 2005 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jul
(c) 2005 The HW Wilson Co.
File 256:TecInfoSource 82-2005/Jul
(c) 2005 Info.Sources Inc
File 474:New York Times Abs 1969-2005/Aug 10
(c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Aug 10
(c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 8:Ei Compendex(R) 1970-2005/Jul W5
(c) 2005 Elsevier Eng. Info. Inc.
File 25:Weldasearch-19662005/Jul
(c) 2005 TWI Ltd
File 36:MetalBase 1965-20050811
(c) 2005 The Dialog Corporation
File 63:Transport Res(TRIS) 1970-2005/May
(c) fmt only 2005 Dialog
File 81:MIRA - Motor Industry Research 2001-2005/Jun
(c) 2005 MIRA Ltd.
File 94:JICST-EPlus 1985-2005/Jun W3
(c)2005 Japan Science and Tech Corp(JST)
File 96:FLUIDEX 1972-2005/Aug
(c) 2005 Elsevier Science Ltd.
File 31:World Surface Coatings Abs 1976-2005/Jul
(c) 2005 PRA Coat. Tech. Cen.
File 118:ICONDA-Intl Construction 1976-2005/Jul
(c) 2005 Fraunhofer-IRB
File 323:RAPRA Rubber & Plastics 1972-2005/Jul
(c) 2005 RAPRA Technology Ltd

Set	Items	Description
S1	1295323	TONE? ? OR TONING OR PREPAR??? OR PREPARATION? ?
S2	769356	PAINT??? OR COATING? ? OR CARPAINT? OR AUTOPAINT??? OR AUT- OMOBILEPAINT?
S3	3955868	(MATCH? OR CONFORM? OR CORRELAT??? OR CORELAT??? OR CONSIS- TENT?? OR COMPARE? ? OR COMPARATIVE OR COMPARI? OR IDENTICAL)- (2N)(COLOR? ? OR COLOUR? OR TINT? ? OR HUE OR HUES OR SHADE? ? OR TINCTURE? ?) OR COLORIMET? OR ORDER??? OR SELECT???
S4	1407659	AUTOMOTIVE OR AUTOMOBILE? ? OR CAR OR CARS OR MOTOR()VEHIC- LE? ? OR AUTO OR AUTOS OR GARAGE? ? OR MECHANIC? ? OR (SERVICE OR REPAIR)() (SHOP? ? OR DEPARTMENT? ?) OR VEHICULAR
S5	5754972	COMPUTER? OR PROCESS?R? ? OR COMPUTER? ? OR SERVER? ? OR - FILESERVER? ? OR DRIVE? ? OR HARDDRIVE? ? OR WEBSERVER? ? OR - CPU? ? OR AUTOMAT?? OR ELECTRONIC OR DIGITAL
S6	21023	S2(10N)S3
S7	896	S1(10N)S6
S8	0	S4(S)S5(S)S7
S9	38	S5 AND S7
S10	2	S4 AND S9
S11	22	S5(S)S7
S12	24	S10 OR S11
S13	19	S12 NOT PY>2000

S14 19 S13 NOT PD=20000808:20050930
S15 16 RD (unique items)

15/3,K/3 (Item 2 from file: 8)
DIALOG(R)File 8:EI Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

02628766 E.I. Monthly No: EIM8808-045946
TITLE: USE OF A SUPERVISORY TYPE COMPUTER SYSTEM IN COATING PREPARATION.
Author: Haas, Norbert G.
Corporate Source: Champion Int, Sartell, MN, USA
Conference Title: TAPPI Proceedings - 1987 Coating Conference.
Conference Location: Houston, TX, USA Conference Date: 19870517
E.I. Conference No.: 11251
Source: TAPPI Notes 1987. Publ by TAPPI Press, Atlanta, GA, USA p 25-28
Publication Year: 1987
CODEN: TANOEG ISSN: 0892-4007
Language: English

Abstract: The Sartell mill of Champion International has incorporated the use of its supervisory **computer** system to enhance the automation of its coating **preparation** process. Custom **computer** programs are in use that calculate **coating** recipes, **coating** requirements to complete an **order** on the paper machine, and needed shipments of raw materials, based on the present inventory...

15/3,K/9 (Item 2 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c) 2005 Japan Science and Tech Corp(JST). All rts. reserv.

04049231 JICST ACCESSION NUMBER: 99A0391129 FILE SEGMENT: JICST-E
Latest trends and application guides of color related apparatus. A system for "Toning in an oil can."
FUJIHARA HIROTSUGU (1)
(1) Kurabo Ind., Ltd.
Kogyo Toso(Industrial Coating), 1999, NO.157, PAGE.80-82, FIG.3, TBL.1
JOURNAL NUMBER: S0982AAH ISSN NO: 0286-6943
UNIVERSAL DECIMAL CLASSIFICATION: 667.632
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Commentary
MEDIA TYPE: Printed Publication

ABSTRACT: Increases of small job lots of **orders** seen at **paint toning** fields in these several years are just surprising. Tasks are to deal efficiently and swiftly...

...demands. This system is possible to improve efficiency of toning processes dramatically by combining a **computer** color matching system with explosion-proof volumetric type **automatic** weighing equipment.

15/3,K/16 (Item 1 from file: 323)
DIALOG(R)File 323:RAPRA Rubber & Plastics
(c) 2005 RAPRA Technology Ltd. All rts. reserv.

00323033
TITLE: SURFACE COATINGS. VOL.2. PAINTS AND THEIR APPLICATIONS. 2nd rev.edn.
CORPORATE SOURCE: OIL & COLOUR CHEMISTS' ASSN.
SOURCE: Randwick, Tafe Educational Books, 1984, pp.491. USD.65. 10ins.

2copies. 25/7/86. 6A3
JOURNAL ANNOUNCEMENT: 198703 RAPRA UPDATE: 198703
DOCUMENT TYPE: Books
LANGUAGE: English

...ABSTRACT: selection in addition to the foundation chapters devoted to manufacture, application and technology. Sections on **computer** technology as applied to **automated** colour matching, resin and coating formulation have been included.

DESCRIPTORS: ACCREDITATION; ANALYSIS; ANTIFOULING; APPLICATION; **AUTOMOTIVE** APPLICATION; **AUTOMOBILE** ; BUILDING; BUILDING APPLICATIONS; CALCULAT; COATING; COLOUR MATCH; COMPOUNDING; **COMPUTER** ; CONVERSION; CONVERSION COATING; COATING; CURING; DATA; DEFECT; FLAW; DISPERSION; ENVIRONMENT; EQUATION; FLAMMABILITY; FORMULATION; GLOSSARY; HEALTH HAZARD; TOXICITY; HEAVY-DUTY; INK; INSPECTION; LABELLING; LACQUER; 1PAINT ; LEGISLATION; MATERIALS **SELECTION** ; MATHEMATICAL MODEL; PACKAGING; **PAINT** ; PIGMENT; PLASTIC; POWDER **COATING** ; **PREPARATION** ; PRETREATMENT; PROCESSING; QUALITY CONTROL; REGULATION; REVIEW; RHEOLOGICAL PROPERTIES; SAFETY; STANDARD; SUBSTRATE; TECHNICAL; TEST; TESTING; THERMOPLASTIC...

15/AA,AN,TI/1 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2005 Institution of Electrical Engineers. All rts.
reserv.

Title: An assessment of thermal spray coating technologies for high
temperature corrosion protection

15/AA,AN,TI/2 (Item 1 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

04590958

E.I. No: EIP97013486032

Title: Automated high through-put surface preparation and vacuum coating
system for high volume PVD substrate applications

15/AA,AN,TI/3 (Item 2 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

02628766

E.I. Monthly No: EIM8808-045946

Title: USE OF A SUPERVISORY TYPE COMPUTER SYSTEM IN COATING PREPARATION.

15/AA,AN,TI/4 (Item 3 from file: 8)
DIALOG(R)File 8:(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

00131549

E.I. Monthly No: EI71X023866

Title: Prevention of tanker corrosion with modern coatings. Mobil
Chemical Company.

15/AA,AN,TI/5 (Item 1 from file: 36)
DIALOG(R)File 36:(c) 2005 The Dialog Corporation. All rts. reserv.

0003335860 IP Accession No.: 166671

Indirect-bonded metallisation of aluminium nitride.

15/AA,AN,TI/6 (Item 2 from file: 36)
DIALOG(R)File 36:(c) 2005 The Dialog Corporation. All rts. reserv.

0003025537 IP Accession No.: 152920

Development of mass production technology of arc spraying for automotive
engine aluminium alloy valve lifters.

15/AA,AN,TI/7 (Item 3 from file: 36)
DIALOG(R)File 36:(c) 2005 The Dialog Corporation. All rts. reserv.

0002009253 IP Accession No.: 081948
Recent advances in solder bond technology for microelectronic packaging.

15/AA,AN,TI/8 (Item 1 from file: 94)
DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

04495277 JICST ACCESSION NUMBER: 00A0221059
Coating film evaluation by surface roughness measuring instrument.

15/AA,AN,TI/9 (Item 2 from file: 94)
DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

04049231 JICST ACCESSION NUMBER: 99A0391129
Latest trends and application guides of color related apparatus. A system
for "Toning in an oil can."

15/AA,AN,TI/10 (Item 3 from file: 94)
DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

03004513 JICST ACCESSION NUMBER: 96A0588952
New development of coating material technology. Development of the common
colorants for multiple anticorrosive paint.

15/AA,AN,TI/11 (Item 4 from file: 94)
DIALOG(R)File 94:(c)2005 Japan Science and Tech Corp(JST). All rts.
reserv.

01596415 JICST ACCESSION NUMBER: 92A0657948
Laser Printers. Nonmagnetic Monocomponent Contact-Type Development.

15/AA,AN,TI/12 (Item 1 from file: 31)
DIALOG(R)File 31:(c) 2005 PRA Coat. Tech. Cen. All rts.. reserv.

00541364 WSCA ID NUMBER: 520279
Batch systems for powder.

15/AA,AN,TI/13 (Item 2 from file: 31)
DIALOG(R)File 31:(c) 2005 PRA Coat. Tech. Cen. All rts. reserv.

00536224 WSCA ID NUMBER: 504746
Corrosion Prevention by Protective Coatings. Second Edition.

15/AA,AN,TI/14 (Item 3 from file: 31)
DIALOG(R)File 31:(c) 2005 PRA Coat. Tech. Cen. All rts. reserv.

00382522 WSCA ID NUMBER: 190253
Effect of solvents on polymer/polymer compatibility.

15/AA,AN,TI/15 (Item 4 from file: 31).
DIALOG(R)File 31:(c) 2005 PRA Coat. Tech. Cen. All rts. reserv.

00370093 WSCA ID NUMBER: 166462
Process control of a complex painting system.

15/AA,AN,TI/16 (Item 1 from file: 323)
DIALOG(R)File 323: (c) 2005 RAPRA Technology Ltd. All rts. reserv.

00323033
TITLE: SURFACE COATINGS. VOL.2. PAINTS AND THEIR APPLICATIONS. 2nd rev.edn.

? show files;ds
 File 9:Business & Industry(R) Jul/1994-2005/Aug 10
 (c) 2005 The Gale Group
 File 15:ABI/Inform(R) 1971-2005/Aug 11
 (c) 2005 ProQuest Info&Learning
 File 16:Gale Group PROMT(R) 1990-2005/Aug 10
 (c) 2005 The Gale Group
 File 20:Dialog Global Reporter 1997-2005/Aug 11
 (c) 2005 Dialog
 File 148:Gale Group Trade & Industry DB 1976-2005/Aug 11
 (c)2005 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 275:Gale Group Computer DB(TM) 1983-2005/Aug 11
 (c) 2005 The Gale Group

Set	Items	Description
S1	5582583	TONE? ? OR TONING OR PREPAR??? OR PREPARATION? ?
S2	1024144	PAINT??? OR COATING? ? OR CARPAINT? OR AUTOPAINT??? OR AUT- OMOBILEPAINT?
S3	13001809	(MATCH? OR CONFORM? OR CORRELAT??? OR CORELAT??? OR CONSIS- TENT?? OR COMPARE? ? OR COMPARATIVE OR COMPARI? OR IDENTICAL)- (2N) (COLOR? ? OR COLOUR? OR TINT? ? OR HUE OR HUES OR SHADE? ? OR TINCTURE? ?) OR COLORIMET? OR ORDER??? OR SELECT???
S4	5025267	AUTOMOTIVE OR AUTOMOBILE? ? OR CAR OR CARS OR MOTOR()VEHIC- LE? ? OR AUTO OR AUTOS OR GARAGE? ? OR MECHANIC? ? OR (SERVICE OR REPAIR) () (SHOP? ? OR DEPARTMENT? ?) OR VEHICULAR
S5	15090354	COMPUTERI? OR PROCESS?R? ? OR COMPUTER? ? OR SERVER? ? OR - FILESERVER? ? OR DRIVE? ? OR HARDDRIVE? ? OR WEBSEVER? ? OR - CPU? ? OR AUTOMAT?? OR ELECTRONIC OR DIGITAL
S6	22334	S2(10N)S3
S7	429	S1(10N)S6
S8	4	S4(S)S5(S)S7
S9	25	S5(S)S7
S10	57	S4 AND S5 AND S7
S11	71	S9 OR S10
S12	38	S11 NOT PY>2000
S13	38	S12 NOT PD=20000808:20050930
S14	34	RD (unique items)

14/3,K/5 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07004511 Supplier Number: 59228882 (USE FORMAT 7 FOR FULLTEXT)
North American Debut of 2001 Mercedes-Benz CLK55 AMG Scheduled For Chicago Auto Show.
PR Newswire, p4294
Feb 7, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 551

North American Debut of 2001 Mercedes-Benz CLK55 AMG Scheduled For Chicago Auto Show.

... Benz will debut a new limited- production model, the 2001 CLK55 AMG, at the Chicago **Auto Show**. This high- performance variant of the popular CLK coupe will become the fastest-ever production **car** from Mercedes Benz when it goes on sale this fall. Modified for Mercedes by AMG

...miles per hour in just over five seconds. Mercedes-Benz USA (MBUSA) will introduce the **car** during its press conference on Wednesday, February 9 at 2:45 p.m. at their exhibit in McCormick Place during press activities preceding the public opening of the Chicago **Auto Show**, Feb. 12-19.

CLK55 Safety **Car** -- The Only Formula One **Car** That's Never Passed!
Sharing the spotlight at the Chicago Show with the road-going CLK55 AMG is a modified version of the **car**, which was the official Safety **Car** of the Formula One racing circuit last year. Mercedes-Benz powered Mika Hakkinen to his...

...time in nine years.

C-Class Special Edition for the Individualist
Further attesting to the **auto** company's unique ability to individualize special **cars** for a wide range of discerning clients, Mercedes-Benz will also debut special-edition versions...

...K2 package (normally \$1,795) is included on C280 Special Editions, combining the integrated StartAC **digital** telephone and six-disc CD changer. Ordinarily, a C-Class with all of these options...

...C280, the package adds \$1,600, representing a remarkable value on an already value-laden **automobile**.

SLK limited edition - The Last Run for 2000 Celebrating a successful 2000 model year before...

...of the 2001 SLK line, the limited edition SLK230 Kompressor will be produced in special- **order** Obsidian Black metallic **paint**, with a combination Oyster/Charcoal two- **tone** leather interior.

Features unique to the limited edition include six-spoke, 7.5x17-inch, EVO...

...key chain. In addition, limited edition SLK230s will include the K2 package as well (a **digital** StartAC cellular telephone and an integrated CD changer for the Bose audio system). Finishing the...

PRODUCT NAMES: *3710000 (**Motor Vehicles** & Parts)
SIC CODES: 3710 (**Motor Vehicles** and Equipment)

14/3,K/7 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

05290969 Supplier Number: 48056832 (USE FORMAT 7 FOR FULLTEXT)
Bank of America Presents Giannini Classic Car at Ironstone Vineyards:
Symbol of a Continuing Legacy of Service.
Business Wire, p10170209
Oct 17, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 470

(USE FORMAT 7 FOR FULLTEXT)
Bank of America Presents Giannini Classic Car at Ironstone Vineyards:
Symbol of a Continuing Legacy of Service.

TEXT:

...Left in a rickety southern California barn for 43 years, the 1933 KB Lincoln touring car that A.P. Giannini used to spread the gospel of customer service and community economic...

... the nation's stalled economy back on the move.

After A.P.'s death, the car was sold to a private individual and stored in a barn. Forty-three years later, a bank customer found the badly deteriorated car in Artesia, California and alerted the bank that it was for sale by the family...

...who had purchased it.

Bank of America purchased the vehicle last year and hired classic car expert Stu Laidlaw to restore it to vintage condition. Laidlaw spent nearly a year on...

...KB Lincolns were made in 1933 due to the Great Depression. Most of them were painted a conservative black, but Giannini ordered his car to be painted a two-tone taupe which Laidlaw painstakingly replicated.

Considered a luxury car in its day and promoted as the greatest value ever offered by Lincoln, the big...

...000.

For Bank of America, its symbolic value is even greater. "A.P. used his car the way he used his career and his whole life: to get close to people...

...expectations," said David A. Coulter, the chairman and CEO of Bank of America.

"Today, the car serves as a symbol of A.P.'s legacy of service and innovation and a reminder to bank employees that we must continue to drive our activities closer to the needs of our customers and our communities."

Coulter said that...

14/3,K/9 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

10506814 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Tips for Paint-It-Yourselfers From the Pros at Weatherbeater
PR NEWSWIRE
April 11, 2000

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1042

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Young, Sears paint buyer. "Among the most important considerations are estimating the right amount of **paint**, **preparing** the surface, **selecting** brushes and other applicators and applying **paint** properly."
... block your way. Use drop cloths to protect plants, air conditioners, exhaust vents, concrete patios, **drives** and porches. -- Scrape any peeling, blistering or alligatoring paint. For large areas, consider using an...

...EST).

Sears, Roebuck and Co. is a leading U.S. retailer of apparel, home and **automotive** products and services, with annual revenue of more than \$41 billion. The company serves families...

14/3,K/10 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

08470933 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Cholestech Corporation Announces Creation of New eBusiness -2-
BUSINESS WIRE
November 30, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 645

NAICS CODES/DESCRIPTIONS: 32551 (**Paint & Coating** Mfg); 45411 (**Electronic Shopping & Mail- Order** Houses); 325412 (Pharmaceutical **Preparation** Mfg)

14/3,K/14 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

08902172 SUPPLIER NUMBER: 18598056
Qualimetry of coatings: a quantitative approach to their quality.
Verkholtantsev, Vladimir
American Paint & Coatings Journal, v80, n28, p19(3)
June 10, 1996
ISSN: 0098-5430 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1195 LINE COUNT: 00105

... order to be applicable to a certain type of industrial products (particularly, for example, to **cars**, wear, food, organic coatings, etc.), a specific system of scores and ranks, generated on the...

...improvement and tuning.

The qualimetry approach can be useful for the following tasks:

- * optimization of **paint** formulations;
- * comparing various **paints** and **coating** systems and **selecting** the most appropriate ones;
- * **selecting coatings** for a given application, including a **computer** -based one;

* **preparing** paint specifications with more comprehensive characteristics;
* calculation-based prediction of service life of coatings.
In...

14/3,K/17 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

07213723 SUPPLIER NUMBER: 15267096 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Color match is crucial for Steelcase. (Steelcase Inc.; colored office furniture) (Cover Story)
Industrial Paint & Powder, v70, n2, p12(3)
Feb, 1994
DOCUMENT TYPE: Cover Story LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT
WORD COUNT: 941 LINE COUNT: 00075

... formulated hues and not the actual coatings manufacturing.
Steelcase then works with paint suppliers to **prepare** the coatings, based on the **computer** formulas. New sample **coatings** are then tested for exact **color match** before they are applied onto products.
Colors frozen in time
In addition to its custom...

14/3,K/18 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

06794591 SUPPLIER NUMBER: 14656204 (USE FORMAT 7 OR 9 FOR FULL TEXT)
BMW Individual: made to order. (factory customized BMW automobiles)
McElroy, John
Automotive Industries, v173, n12, p39(4)
Dec, 1993
ISSN: 0273-656X LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1640 LINE COUNT: 00120

BMW Individual: made to order. (factory customized BMW automobiles)

ABSTRACT: BMW AG has developed a new **automobile** program called 'BMW Individual' that allows customers to special order their BMW **automobiles** with customized features. The customized work is carried out by BMW Motorsports GmbH and had its beginning with the production of the BMW M5 **automobile** . The success of the M5 program led the company to begin offering individualized custom **automobiles** . So far the 'BMW Individual' program is available only in Germany, but plans being made to introduce it to the US market at the 1994 Detroit **Auto Show**.

TEXT:

At a time when the rest of the **auto** industry is trying to limit options and simplify the build variations in its assembly plants...
... owned subsidiary of BMW AG that was formed four months ago in August to customize **car** customers. Whether it's a special paint job, unique interior trim, or mechanical modifications, BMW believes that custom ordering represents the wave of the future in the luxury **car** segment. But can BMW's assembly plants handle the extra complexity? Robert Buechelhofer,

Director of...

...to learn how to lead the customer through the program. And BMW wants one Individual **car** in every showroom to generate customer traffic and enthusiasm. But early indications suggest dealers have...

...gives them a real differentiator in the marketplace.

"What you can make out of a **car**, with a personalized color and interior is unbelievable. It changes people's mindsets. They want to talk to people about their **cars**, they want to tell everyone," Kalbfell exudes. So far, about half of BMW M's...

...demonstrate the attractiveness of unique paint schemes, 50% of M5 customer's began ordering violet **cars**. Now BMW AG offers violet in volume production. Moreover, customers who are willing to spend...

...t produce more models if it wanted to. So to test market demand for specialty **cars**, it developed and marketed a special sport version of its 5-series sedan, the M5...

...things done in a hurry. Grossly underestimating customer interest, maximum production was set at 500 **cars** a year. But a flurry of orders quickly boosted that to 3000 a ye

Confident it was on to something significant, in mid-1991 BMW started offering custom **cars** to handpicked customers. In December, 1991 BMW asked the noted European fashion designer Karl Lagerfeld to spec his own 750i. Lagerfeld jumped at the offer, **selecting** his own two- **tone** **paint** job, and hand picking the fabrics and materials to trim the interior. He instructed BMW...

...just fashion designers who liked this approach. Other customers had specific requests for designing their **cars**, too. For example, a Sheik in Saudi Arabia requested that his **car** be painted to match his Rolls Royce, and that the interior be trimmed in Connolly leather, which BMW doesn't use. On the first go at painting the **car**, BMW didn't match the Rolls exactly. And even though it was able to sell the **car** immediately to another customer, the company realized there had to be a way to do...

...But it had to be more than just efficient. The Individual process had to produce **cars** that met all of BMW's standards. "This worried us much, not because we couldn't communications technology, color laptop **computers** and even paper shredders.

To assure that each Individual **car** meets all BMW's requirements, every **car** undergoes a 50-km high-speed test, an 80-km road test, and a 1000...

...easy," Kalbfell admits. On average it takes four to six weeks longer to order a **car** through the BMW Individual program. And it adds 10% to 15% to the price of a **car**, though customers can participate in the program for as little as 400 DM, or about...

...s why BMW M was formed as a separate subsidiary. Presently, the most complicated Individual **cars** are built at M, and the rest are made at BMW's existing assembly plants...

...up to now, BMW will introduce it to the American public at the 1994 Detroit **Auto** Show.

How is BMW M avoiding problems with complexity and building **cars**

efficiently? Kalbfell will only say, "That's our secret." Yet, he hints that suppliers are...
...can do better.

It's likely the company hasn't figured out how to customize **cars** efficiently, yet. After all, it's high-volume plants aren't exactly shining examples of...

...In its original long-term plan BMW M set a production target of 20,000 **cars** by 1998. Instead, it reached that number this year. Now, says Kalbfell, the goal is...

INDUSTRY CODES/NAMES: **AUTO** **Automotive**
DESCRIPTORS: **Automobile** industry...

... **Automobiles** --

...and I use it to run some of the management programs we have for other **computers**. I have some **computer** background and can really make it jump through hoops when I want.'

He points out...

...is new, it needs customer awareness. Great Ace gains this by including copy about the **computer** each time they promote their top of the line paint.

He adds that the entire...sure of your commitment to a particular brand before making a sizable investment in a **computerized** system.

At Elliot's True Value Hardware in Dallas, paint salesman Greg Bicknell says a **computerized** matching system has not been installed, but another high-tech element--the P-O-P...

...without the aid of new technology should surprise no one. As George Blackman, paint sundry/ **automotive** buyer for Masback Hardware Co., a North Bergen, NJ-based member of the Sentry group...

...big home centers. Consumers may see it in the papers, but they'd have to **drive** 60 or 75 miles.'

No matter where consumers end up buying their paint, they are...

14/3,K/34 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01288587 SUPPLIER NUMBER: 07058324 (USE FORMAT 7 OR 9 FOR FULL TEXT)
News track. (technical)
Communications of the ACM, v32, n2, p161(2)
Feb, 1989
DOCUMENT TYPE: technical ISSN: 0001-0782 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 899 LINE COUNT: 00072

TEXT:

...TRACK RUSSIANS TO SELL SWEDES PCs...The Soviet Union is getting in on the personal **computer** market-go-round with plans to sell IBM PC AT and XT compatibles to Sweden...

... will convene to discuss the technique and their applications for it.

MICRO-ANGELO...Teaching a **computer** to express its emotions with a paintbrush can be tricky, but researchers at the University...

...paint what it feels after 'listening' to music. Depending on the mood set by the **tone**, Seans **selects** a particular color of oil **paint**, applies that to canvas, and in a random, self-directed manner, proceeds to create an...

...Institute of Standards and Industry (NIST) and the U.S. Pentagon, via its newly formed **Computer** Emergency Response Team. NIST's 12-member panel was created from the **Computer** Security Act of 1987 and will advise NIST on standards and guidelines to battle viruses...

...emergency team to respond to attacks on its systems.

STRAP IN YOUR LAPTOP...Along with **automobile** alarms admonishing you to buckle your seat belt might come one that reminds you to...

...experience of Mark Zirinsky, of Denver-based Zirco, Inc., inspiring him to develop the Laptop **Car** Seat (\$79.95) with medical-furniture, designer Steve Carney. So if you're traveling with...

14/AA,AN,TI/1 (Item 1 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.

01992081 Supplier Number: 25474779
Reconditioning boosts used profits in Europe

14/AA,AN,TI/2 (Item 2 from file: 9)
DIALOG(R)File 9:(c) 2005 The Gale Group. All rts. reserv.

01831082 Supplier Number: 24637737
TOYOTA EXPANDS TOKYO DESIGN CENTER

14/AA,AN,TI/3 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01156117 98-05512
Troubled bridges over water: Maintaining the nation's inventory

14/AA,AN,TI/4 (Item 2 from file: 15)
DIALOG(R)File 15:(c) 2005 ProQuest Info&Learning. All rts. reserv.

01116048 97-65442
Brush up on paint selection for your property

14/AA,AN,TI/5 (Item 1 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

07004511 Supplier Number: 59228882
North American Debut of 2001 Mercedes-Benz CLK55 AMG Scheduled For Chicago Auto Show.

14/AA,AN,TI/6 (Item 2 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

06317944 Supplier Number: 54556444
TOYOTA EXPANDS TOKYO DESIGN CENTER.

14/AA,AN,TI/7 (Item 3 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05290969 Supplier Number: 48056832
Bank of America Presents Giannini Classic Car at Ironstone Vineyards: Symbol of a Continuing Legacy of Service.

14/AA,AN,TI/8 (Item 4 from file: 16)
DIALOG(R)File 16:(c) 2005 The Gale Group. All rts. reserv.

05170022 Supplier Number: 47890366
American Suzuki Announces Pricing for the New 1998 Esteem Wagon.

14/AA,AN,TI/9 (Item 1 from file: 20)
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

10506814

Tips for Paint-It-Yourselfers From the Pros at Weatherbeater

14/AA,AN,TI/10 (Item 2 from file: 20)
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

08470933

Cholestech Corporation Announces Creation of New eBusiness -2-

14/AA,AN,TI/11 (Item 3 from file: 20)
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

05206099

TOYOTA EXPANDS TOKYO DESIGN CENTER

14/AA,AN,TI/12 (Item 4 from file: 20)
DIALOG(R)File 20:(c) 2005 Dialog. All rts. reserv.

04407149

Culture vultures just love cool kids

14/AA,AN,TI/13 (Item 1 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

09466239 SUPPLIER NUMBER: 19381489

The traditional design - a home for all seasons of family living. (show house in the Design Trend Show Village, TX)

14/AA,AN,TI/14 (Item 2 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

08902172 SUPPLIER NUMBER: 18598056

Qualimetry of coatings: a quantitative approach to their quality.

14/AA,AN,TI/15 (Item 3 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

07617617 SUPPLIER NUMBER: 16482595

The effect of polyurethane curing conditions on the delamination of pressure sensitive films.

14/AA,AN,TI/16 (Item 4 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

07297749 SUPPLIER NUMBER: 15523903

January 1994 subcommittee reports of ASTM Committee D01. (American Society

for Testing Materials)

14/AA,AN,TI/17 (Item 5 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

07213723 SUPPLIER NUMBER: 15267096
Color match is crucial for Steelcase. (Steelcase Inc.; colored office
furniture) (Cover Story)

14/AA,AN,TI/18 (Item 6 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

06794591 SUPPLIER NUMBER: 14656204
BMW Individual: made to order. (factory customized BMW automobiles)

14/AA,AN,TI/19 (Item 7 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

06762941 SUPPLIER NUMBER: 14605194
Hershey Foods: Hugs, Kisses and quality commitment. (Hershey Foods Corp.;
chocolate candies) (includes related stories on founder Milton S. Hershey
and on the Hershey Pasta Group) (Prepared Food's 1993 Processor of the
Year) (Cover Story)

14/AA,AN,TI/20 (Item 8 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

06722783 SUPPLIER NUMBER: 14480385
Managing a powder-coating shop: how an Oregon finisher takes the guessing
out of pricing.

14/AA,AN,TI/21 (Item 9 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

05899575 SUPPLIER NUMBER: 12374475
Undercover retailing: how a mystery shopper program can clue you in.
(includes related article and mystery shopping services directory) (Store
Design) (Cover Story)

14/AA,AN,TI/22 (Item 10 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

04602111 SUPPLIER NUMBER: 09136935
1990 Educational Committee guide to coatings courses, symposia, and
seminars.

14/AA,AN,TI/23 (Item 11 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

04599114 SUPPLIER NUMBER: 09110927

Inside views on industrial maintenance coatings. (Sherwin-Williams)(special advertising section)

14/AA,AN,TI/24 (Item 12 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

04164153 SUPPLIER NUMBER: 08263725
A cause for alarms. (overseas residential security; includes related information)

14/AA,AN,TI/25 (Item 13 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

03502265 SUPPLIER NUMBER: 06317881
The case for courtroom graphics.

14/AA,AN,TI/26 (Item 14 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

03322555 SUPPLIER NUMBER: 05219114
Training for industrial needs, part 4; guide to manufacturers' training courses.

14/AA,AN,TI/27 (Item 15 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

03006439 SUPPLIER NUMBER: 04569459
Chrysler Motors announces addition of three value-packed pickups to its 1987 Ram Tough Dodge lineup.

14/AA,AN,TI/28 (Item 16 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

02984462 SUPPLIER NUMBER: 04467446
Paint: more than changing colors.

14/AA,AN,TI/29 (Item 17 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

02845974 SUPPLIER NUMBER: 04141988
ITT Kruse Int'l to auction six 1982 Silver Spurs from the collection of 85 Rolls Royces of Bhagwan Shree Rajneesh, in Oklahoma City.

14/AA,AN,TI/30 (Item 18 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

02844783 SUPPLIER NUMBER: 04133630
The fifth Greater Gold Coast Collector Car Auction in Florida to auction Rolls Royces from the car collection of Bhagwan Shree Rajneesh.

14/AA,AN,TI/31 (Item 19 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

02325526 SUPPLIER NUMBER: 03745778
GMF gets \$80M contract for GM painting robots.

14/AA,AN,TI/32 (Item 20 from file: 148)
DIALOG(R)File 148:(c)2005 The Gale Group. All rts. reserv.

02174422 SUPPLIER NUMBER: 03459853
The cars nobody wants; whoever goofed, it's a hassle when the order isn't built.

14/AA,AN,TI/33 (Item 1 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01376764 SUPPLIER NUMBER: 09485355
Color MacCheese and DeskPaint: getting 16.8 million colors in a painting program doesn't have to cost you 16.8 million dollars. (Delta Tao Software's and Zedcor's 24-bit painting programs) (Software Review) (evaluation)

14/AA,AN,TI/34 (Item 2 from file: 275)
DIALOG(R)File 275:(c) 2005 The Gale Group. All rts. reserv.

01288587 SUPPLIER NUMBER: 07058324
News track. (technical)

? show files;ds
 File 476:Financial Times Fulltext 1982-2005/Aug 11
 (c) 2005 Financial Times Ltd
 File 613:PR Newswire 1999-2005/Aug 11
 (c) 2005 PR Newswire Association Inc
 File 621:Gale Group New Prod.Annou.(R) 1985-2005/Aug 11
 (c) 2005 The Gale Group
 File 624:McGraw-Hill Publications 1985-2005/Aug 11
 (c) 2005 McGraw-Hill Co. Inc
 File 636:Gale Group Newsletter DB(TM) 1987-2005/Aug 10
 (c) 2005 The Gale Group
 File 634:San Jose Mercury Jun 1985-2005/Aug 10
 (c) 2005 San Jose Mercury News
 File 610:Business Wire 1999-2005/Aug 11
 (c) 2005 Business Wire.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	1452353	TONE? ? OR TONING OR PREPAR??? OR PREPARATION? ?
S2	228016	PAINT??? OR COATING? ? OR CARPAINT? OR AUTOPAINT??? OR AUT- OMOBILEPAINT?
S3	3649639	(MATCH? OR CONFORM? OR CORRELAT??? OR CORELAT??? OR CONSIS- TENT?? OR COMPARE? ? OR COMPARATIVE OR COMPARI? OR IDENTICAL)- (2N) (COLOR? ? OR COLOUR? OR TINT? ? OR HUE OR HUES OR SHADE? ? OR TINCTURE? ?) OR COLORIMET? OR ORDER??? OR SELECT???
S4	1342993	AUTOMOTIVE OR AUTOMOBILE? ? OR CAR OR CARS OR MOTOR()VEHIC- LE? ? OR AUTO OR AUTOS OR GARAGE? ? OR MECHANIC? ? OR (SERVICE OR REPAIR) () (SHOP? ? OR DEPARTMENT? ?) OR VEHICULAR
S5	5357329	COMPUTERI? OR PROCESS?R? ? OR COMPUTER? ? OR SERVER? ? OR - FILESERVER? ? OR DRIVE? ? OR HARDDRIVE? ? OR WEBSERVER? ? OR - CPU? ? OR AUTOMAT?? OR ELECTRONIC OR DIGITAL
S6	5031	S2(10N)S3
S7	73	S1(10N)S6
S8	0	S4(S)S5(S)S7
S9	1	S5(S)S7
S10	1785	S1(5N)S2
S11	113	S5(S)S10
S12	59	S5(10N)S10
S13	7	S12(S) (S3 OR S4)
S14	26	S11(S) (S3 OR S4)
S15	14	S14 NOT PY>2000
S16	14	S15 NOT PD=20000808:20050930
S17	13	RD (unique items)

17/3,K/6 (Item 6 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01558886 Supplier Number: 42292505 (USE FORMAT 7 FOR FULLTEXT)
Technology and Training in the Aftermarket
Autoparts Report, v5, n16, pN/A
August 15, 1991
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1149

... grade education and a sixth grade reading level.
A recent Chicago Tribune article on the **automotive** aftermarket and the crisis it faces in training reported: "In an age when vehicles are packed with micro- **computers** , **electronic** sensors, anti-lock brakes, and **paint** jobs so sophisticated in **tone** they can't be replicated, the low-brow image of **auto** -repair workers may be as outdated as the tail fin."

So the push is on...

17/3,K/9 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1172717 NYW168
The Peak of Automotive Perfection: Mercedes-Benz Unveils Maybach Design Study

DATE: October 22, 1997 17:06 EDT WORD COUNT: 1,324

... Design Concept echoes themes one might expect to find in a large and elegant chauffeur- **driven** sedan. The exterior design, while striking with its two- **tone** **paint** scheme and fine metal fittings, is not ostentatious. Chrome is used to highlight the shape of the **car** , while a luminescent side molding, adjustable for brightness, emphasizes horizontal motion.

The Mercedes Maybach Design...

17/3,K/12 (Item 4 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0577264 PH025
STATE-OF-ART AUTO ACADEMY SHOP FOR WEST PHILLY HIGH SCHOOL OPENS MONDAY

DATE: March 18, 1993 15:55 EST WORD COUNT: 277

...eight years to complete
at a cost of approximately \$2.2 million.

Students of the **Auto** Academy will be on hand to demonstrate use of some of the new equipment which makes this facility the equal of a professional **automotive** mechanical/body shop. This equipment includes 4-wheel alignment, frame straightening, **preparation** for spray **painting** , and **electronic** trouble-shooting and diagnosis.

"The upgraded equipment and other program modifications will help our students...

17/AA,AN,TI/1 (Item 1 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

04091705 Supplier Number: 53867304
F2 Gets the Lead Out.

17/AA,AN,TI/2 (Item 2 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

03641539 Supplier Number: 47841983
Contracts:BUILDING CONSTRUCTION AND GENERAL CONTRACTING--Thompson Field
Jackson in Mississippi

17/AA,AN,TI/3 (Item 3 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02284197 Supplier Number: 44409817
Spotlight on Smart Window Development

17/AA,AN,TI/4 (Item 4 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

02282348 Supplier Number: 44405926
TECHNOLOGY:Spotlight on Smart Window Development

17/AA,AN,TI/5 (Item 5 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

01882822 Supplier Number: 43258061
CORPORATE BRIEFS

17/AA,AN,TI/6 (Item 6 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

01558886 Supplier Number: 42292505
Technology and Training in the Aftermarket

17/AA,AN,TI/7 (Item 7 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

01416274 Supplier Number: 41849189
Significant materials research efforts underway in Israeli labs. Part 1

17/AA,AN,TI/8 (Item 8 from file: 636)
DIALOG(R)File 636:(c) 2005 The Gale Group. All rts. reserv.

01336680 Supplier Number: 41584159
Metro-Line Industries Practices Large Scale Modification of Membranes Using
Ionized Gas Plasmas

17/AA,AN,TI/9 (Item 1 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

1172717
The Peak of Automotive Perfection: Mercedes-Benz Unveils Maybach Design Study

17/AA,AN,TI/10 (Item 2 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0763691
CHEVROLET CORVETTE TO PACE 1995 INDIANAPOLIS 500

17/AA,AN,TI/11 (Item 3 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0756594
SUBARU ANNOUNCES 1995 IMPREZA PRICES AND LEGACY ADJUSTMENT; PRICING STRATEGY EMPHASIZES ALL-WHEEL DRIVE

17/AA,AN,TI/12 (Item 4 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0577264
STATE-OF-ART AUTO ACADEMY SHOP FOR WEST PHILLY HIGH SCHOOL OPENS MONDAY

17/AA,AN,TI/13 (Item 5 from file: 813)
DIALOG(R)File 813:(c) 1999 PR Newswire Association Inc. All rts. reserv.

0252470
HOECHST CELANESE SPONSORING DICK SIMON CAR IN FOUR 1990 RACES BEGINNING AT INDY IN MAY

? show files;ds

File 47:Gale Group Magazine DB(TM) 1959-2005/Aug 11
(c) 2005 The Gale group

File 635:Business Dateline(R) 1985-2005/Aug 11
(c) 2005 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2005/Aug 10
(c) 2005 The Gale Group

File 387:The Denver Post 1994-2005/Aug 10
(c) 2005 Denver Post

File 471:New York Times Fulltext 1980-2005/Aug 11
(c) 2005 The New York Times

File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers

File 494:St LouisPost-Dispatch 1988-2005/Aug 08
(c) 2005 St Louis Post-Dispatch

File 498:Detroit Free Press 1987-2005/Aug 05
(c) 2005 Detroit Free Press Inc.

File 631:Boston Globe 1980-2005/Aug 10
(c) 2005 Boston Globe

File 633:Phil.Inquirer 1983-2005/Aug 09
(c) 2005 Philadelphia Newspapers Inc

File 638:Newsday/New York Newsday 1987-2005/Aug 10
(c) 2005 Newsday Inc.

File 640:San Francisco Chronicle 1988-2005/Aug 11
(c) 2005 Chronicle Publ. Co.

File 641:Rocky Mountain News Jun 1989-2005/Aug 09
(c) 2005 Scripps Howard News

File 702:Miami Herald 1983-2005/Aug 09
(c) 2005 The Miami Herald Publishing Co.

File 703:USA Today 1989-2005/Aug 10
(c) 2005 USA Today

File 704:(Portland)The Oregonian 1989-2005/Aug 08
(c) 2005 The Oregonian

File 713:Atlanta J/Const. 1989-2005/Aug 07
(c) 2005 Atlanta Newspapers

File 714:(Baltimore) The Sun 1990-2005/Aug 07
(c) 2005 Baltimore Sun

File 715:Christian Sci.Mon. 1989-2005/Aug 11
(c) 2005 Christian Science Monitor

File 725:(Cleveland)Plain Dealer Aug 1991-2005/Aug 09
(c) 2005 The Plain Dealer

File 735:St. Petersburg Times 1989- 2005/Aug 10
(c) 2005 St. Petersburg Times

File 476:Financial Times Fulltext 1982-2005/Aug 11
(c) 2005 Financial Times Ltd

File 477:Irish Times 1999-2005/Aug 11
(c) 2005 Irish Times

File 710:Times/Sun.Times(London) Jun 1988-2005/Aug 10
(c) 2005 Times Newspapers

File 711:Independent(London) Sep 1988-2005/Aug 10
(c) 2005 Newspaper Publ. PLC

File 756:Daily/Sunday Telegraph 2000-2005/Aug 11
(c) 2005 Telegraph Group

File 757:Mirror Publications/Independent Newspapers 2000-2005/Aug 11
(c) 2005

File 13:BAMP 2005/Jul W5
(c) 2005 The Gale Group

File 56:Computer and Information Systems Abstracts 1966-2005/Jul
(c) 2005 CSA.

File 75:TGG Management Contents(R) 86-2005/Jul W5

Set	Items	Description
S1	2925970	TONE? ? OR TONING OR PREPAR??? OR PREPARATION? ?
S2	1029798	PAINT??? OR COATING? ? OR CARPAINT? OR AUTOPAINT??? OR AUT- OMOBILEPAINT?
S3	5211261	(MATCH? OR CONFORM? OR CORRELAT??? OR CORELAT??? OR CONSIS- TENT?? OR COMPARE? ? OR COMPARATIVE OR COMPARI? OR IDENTICAL)- (2N)(COLOR? ? OR COLOUR? OR TINT? ? OR HUE OR HUES OR SHADE? ? OR TINCTURE? ?) OR COLORIMET? OR ORDER??? OR SELECT???
S4	3577974	AUTOMOTIVE OR AUTOMOBILE? ? OR CAR OR CARS OR MOTOR()VEHIC- LE? ? OR AUTO OR AUTOS OR GARAGE? ? OR MECHANIC? ? OR (SERVICE OR REPAIR)() (SHOP? ? OR DEPARTMENT? ?) OR VEHICULAR
S5	6176015	COMPUTERI? OR PROCESS?R? ? OR COMPUTER? ? OR SERVER? ? OR - FILESERVER? ? OR DRIVE? ? OR HARDDRIVE? ? OR WEBSERVER? ? OR - CPU? ? OR AUTOMAT?? OR ELECTRONIC OR DIGITAL
S6	14765	S2(10N)S3
S7	201	S1(10N)S6
S8	2	S4(S)S5(S)S7
S9	9	S5(S)S7
S10	5703	S1(3N)S2
S11	268	S5(S)S10
S12	90	S5(10N)S10
S13	77	S11(S)(S3 OR S4)
S14	18	S12 AND S13
S15	27	S9 OR S14
S16	18	S15 NOT PY>2000
S17	18	S16 NOT PD=20010808:20050930
S18	18	RD (unique items)

18/3,K/2 (Item 1 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

0969242 99-32034

Cobb chemical company to double its size
Coleman, Zach
Atlanta Business Chronicle (Atlanta, GA, US), V21 N7 pA3
PUBL DATE: 980724
WORD COUNT: 871
DATELINE: Atlanta, GA, US, South Atlantic

TEXT:

...same reasons. Other industries use carbon black for its blackness -
to put color in plastic **computer** casings, **car paint** and printer
toner . Carbon black is also used in cable insulation and garbage bags.

Columbian's 1,500...

18/3,K/4 (Item 3 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

0377399 93-28303

Sav-A-Center opens Superstore in Algiers
Anonymous
Times-Picayune (New Orleans, LA, US) sBUS p--
PUBL DATE: 930115
WORD COUNT: 785
DATELINE: Metairie, LA, US

TEXT:

...General De Gaulle is no exception.

Make sure you fill out an entry blank in **order** to qualify to win the
grand-prize giveaway; a new, 1992 Chevrolet S-10 pickup truck with a Tahoe
equipment package, rear step bumper, auxiliary lighting, two- **tone paint**
, AM/FM cassette radio, power steering, sliding rear window, **automatic**
transmission, cruise control, air conditioning and lots more. You must be
18 or older to...

18/3,K/7 (Item 1 from file: 471)
DIALOG(R)File 471:New York Times Fulltext
(c) 2005 The New York Times. All rts. reserv.

01710725 NYT Sequence Number: 177853881106 (USE FORMAT 7 FOR FULLTEXT)
New Yorkers, etc.

ENID NEMY

New York Times, Late City Final Edition ED, COL 3, P 70

Sunday November 6 1988

DOCUMENT TYPE: Newspaper LANGUAGE: English RECORD TYPE: Fulltext

SECTION HEADING: SECT1

Word Count: 861

... craftsmanship fo the past are probably more than balanced by the

wonders of modern technology - **computer** -generated **paint** colors that churn out thousands of **shades** and can **match** **tones** years later; remote-control stereo and security systems, and telephone-operated controls.

But there's...

18/AA,AN,TI/1 (Item 1 from file: 47)
DIALOG(R)File 47:(c) 2005 The Gale group. All rts. reserv.

05230611 SUPPLIER NUMBER: 21152480
FORD RANGER VS. FORD F-150.(trucks compete in Death Valley
adventure)(Evaluation)

18/AA,AN,TI/2 (Item 1 from file: 635)
DIALOG(R)File 635:(c) 2005 ProQuest Info&Learning. All rts. reserv.

99-32034
Cobb chemical company to double its size

18/AA,AN,TI/3 (Item 2 from file: 635)
DIALOG(R)File 635:(c) 2005 ProQuest Info&Learning. All rts. reserv.

98-94861
Above & beyond // Community banks strong on service // Tiny banks can
compete with giant bank holding companies by taking risks, going the
extra mile and investing in neighborhoods. For these successful
community bankers, going above and beyond is business as usual.

18/AA,AN,TI/4 (Item 3 from file: 635)
DIALOG(R)File 635:(c) 2005 ProQuest Info&Learning. All rts. reserv.

93-28303
Sav-A-Center opens Superstore in Algiers

18/AA,AN,TI/5 (Item 1 from file: 570)
DIALOG(R)File 570:(c) 2005 The Gale Group. All rts. reserv.

01894802 Supplier Number: 61972443
Cadillac seeks end of vinyl era.(Brief Article)

18/AA,AN,TI/6 (Item 2 from file: 570)
DIALOG(R)File 570:(c) 2005 The Gale Group. All rts. reserv.

01749877 Supplier Number: 54556444
TOYOTA EXPANDS TOKYO DESIGN CENTER.

18/AA,AN,TI/7 (Item 1 from file: 471)
DIALOG(R)File 471:(c) 2005 The New York Times. All rts. reserv.

01710725 NYT Sequence Number: 177853881106
New Yorkers, etc.

18/AA,AN,TI/8 (Item 2 from file: 471)
DIALOG(R)File 471:(c) 2005 The New York Times. All rts. reserv.

01277168 NYT Sequence Number: 025033860427
ABOUT CARS; 'TALKING CAR' ADDS EXTRAS

18/AA,AN,TI/9 (Item 1 from file: 498)
DIALOG(R)File 498:(c) 2005 Detroit Free Press Inc. All rts. reserv.

07537081
NEW FORD PICKUP MODEL ADDS 400 JOBS AT NORFOLK

18/AA,AN,TI/10 (Item 1 from file: 631)
DIALOG(R)File 631:(c) 2005 Boston Globe. All rts. reserv.

10199207
THREE FOR THE ROAD: WAGON, SUV, AND BIG-BUCK BEAUTY

18/AA,AN,TI/11 (Item 2 from file: 631)
DIALOG(R)File 631:(c) 2005 Boston Globe. All rts. reserv.

03238027
A FAST COUPE, A SOLID WAGON AND A ROCKET BUICK'S LEANER LESABRE GOES FWD;
VOLVO 240GL MAINTAINS A TRADITION; TOYOTA SUPRA GTS FLIES

18/AA,AN,TI/12 (Item 3 from file: 631)
DIALOG(R)File 631:(c) 2005 Boston Globe. All rts. reserv.

00652709
JOHN R. WHITE CHRYSLER'S NEW LEBARON - IT'S A CAPITAL K

18/AA,AN,TI/13 (Item 4 from file: 631)
DIALOG(R)File 631:(c) 2005 Boston Globe. All rts. reserv.

00595893
THE FOREIGN TOUCH...FOREIGN MAKERS OFFER REFINEMENTS, INNOVATIONS

18/AA,AN,TI/14 (Item 1 from file: 702)
DIALOG(R)File 702:(c) 2005 The Miami Herald Publishing Co. All rts. reserv.

03530901
'DO NOT DISTURB' SIGN USED TO GET INTO ROOMS, POLICE SAY

18/AA,AN,TI/15 (Item 2 from file: 702)
DIALOG(R)File 702:(c) 2005 The Miami Herald Publishing Co. All rts. reserv.

02085095
BEING DRIVEN TO DISTRACTION IN A BRAND NEW AUTOMOBILE

18/AA,AN,TI/16 (Item 3 from file: 702)
DIALOG(R)File 702:(c) 2005 The Miami Herald Publishing Co. All rts. reserv.

02080334
DRIVING TO DISTRACTION: NEW CAR NEWNESS JUST HAS TO WEAR OFF

18/AA,AN,TI/17 (Item 1 from file: 703)
DIALOG(R)File 703:(c) 2005 USA Today. All rts. reserv.

08547100

IROC TESTS CHAMPS IN IDENTICAL RACE CARS

18/AA,AN,TI/18 (Item 1 from file: 713)
DIALOG(R)File 713:(c) 2005 Atlanta Newspapers. All rts. reserv.

08293190

INTRO '96: ASIAN IMPORTS Outback takes its cue from sport-utilities
Infiniti Isuzu Lexus Mazda Mitsubishi Nissan Suzuki

EBSCO Research Databases [New Search](#) | [View Folder](#) | [Preferences](#) | [Help](#)

[Basic Search](#) [Advanced Search](#) [Choose Databases](#) **US PATENT AND TRADEMARK OFFICE**

[Sign In to My EBSCOhost](#) [Keyword](#) [Publications](#) [Indexes](#)

Database: Internet and Personal Computing Abstracts[Database Help](#)

Find (tone? or toning or prepar?) and (paint? or coating?) and (match color? or colorimat?) and (automa? or car or cars or motor vehicle? or auto or autos or vehicular) and (computer? or process? or process? or automa?? or electronic...

[Search Tips](#)

 **Folder is empty.**

No results were found for your search query.

You may want to try your search again after following one or more of these tips:

- Check the spelling of your search terms. Correct any misspellings and re-run the search.
- To broaden your search, use the Boolean operator OR. For example, type: Siamese OR cats.

See [hints](#) for suggestions.

[Refine Search](#) [Search History / Alerts](#) [Results](#)

Limit your results: [Limiters](#) | [Expanders](#)

Date Published Yr: to Yr:

Peer Reviewed ☐

Expand your search to: [Limiters](#) | [Expanders](#)

Also search for related words ☐

Automatically "And" search terms ☐

[Top of Page](#)

©2005 EBSCO Publishing. [Privacy Policy](#) - [Terms of Use](#) - [Copyright](#)